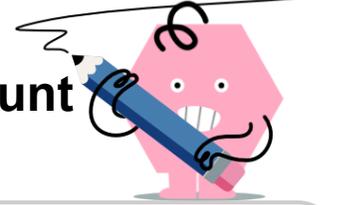
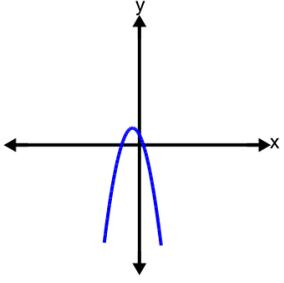
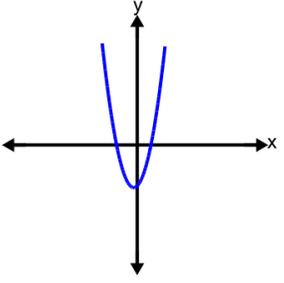
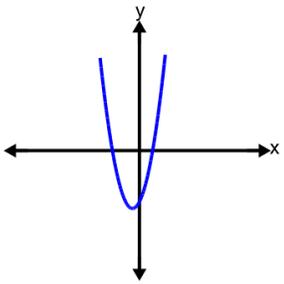
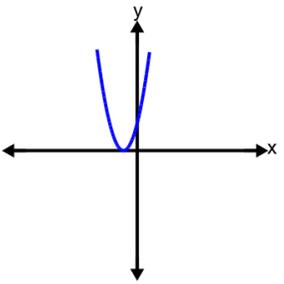
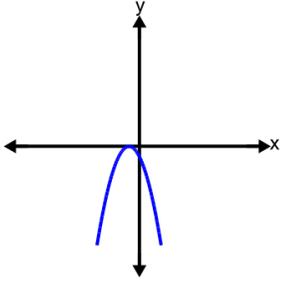
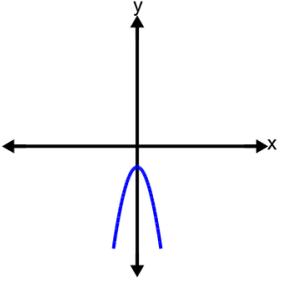
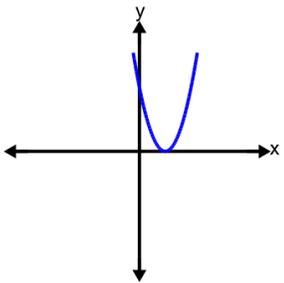
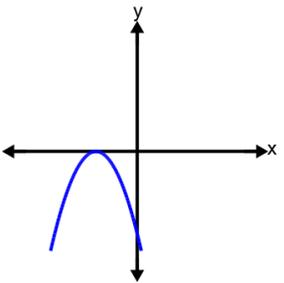




## Quadratic Discriminants - Graph to Count of Roots



<p><b>1</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>	<p><b>2</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>
<p><b>3</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>	<p><b>4</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>
<p><b>5</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>	<p><b>6</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>
<p><b>7</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>	<p><b>8</b> What type of roots would this quadratic function have?</p> 	<p>A 2 complex roots</p> <p>B 1 real root</p> <p>C 2 real roots</p>